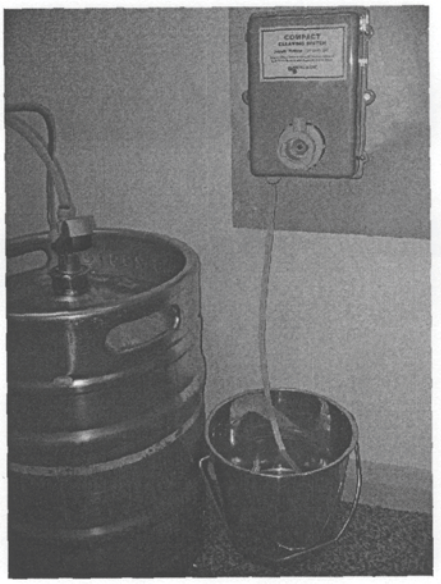
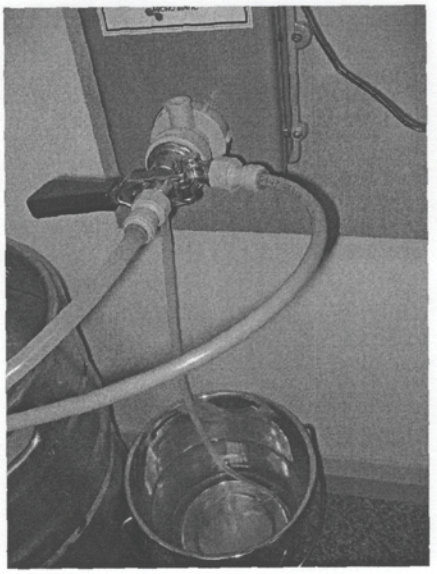
GAS COMPACT CLEANING SYSTEM
INSTALLATION AND OPERATING INSTRUCTIONS



Mount the Compact Cleaning System (CSS) firmly in position (by the 2 off mounting holes), ensuring that the unit is easily accessible and near to the beer keg.

Fit a length of flexible tubing on to the 'WATER IN' connector, enough to reach bottom of bucket.

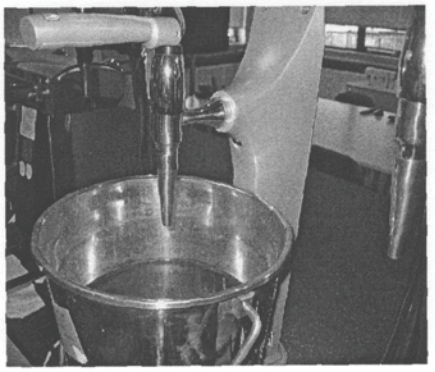
Fill the bucket (10 Ltrs) with water/cleaning solution to the correct dilution rate as indicated.



Switch off the gas supply to the coupler and then disconnect coupler from beer keg, connect coupler onto connecter on the CCS and depress the coupling lever.

Place a bucket below the dispense tap and open tap (no flow). Switch on the gas supply to the CCS (pump will start and self prime), allow the water/cleaning solution to flow through the system, once flowing from tap, shut off tap and leave to soak as recommended.

To flush the system, fill bucket with clean water and flush through system by opening the dispense tap.



Once cleaning is complete the CCS unit must be disconnected from gas supply, and coupler reconnected to beer keg, switch on gas supply and allow beer to fill system.

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